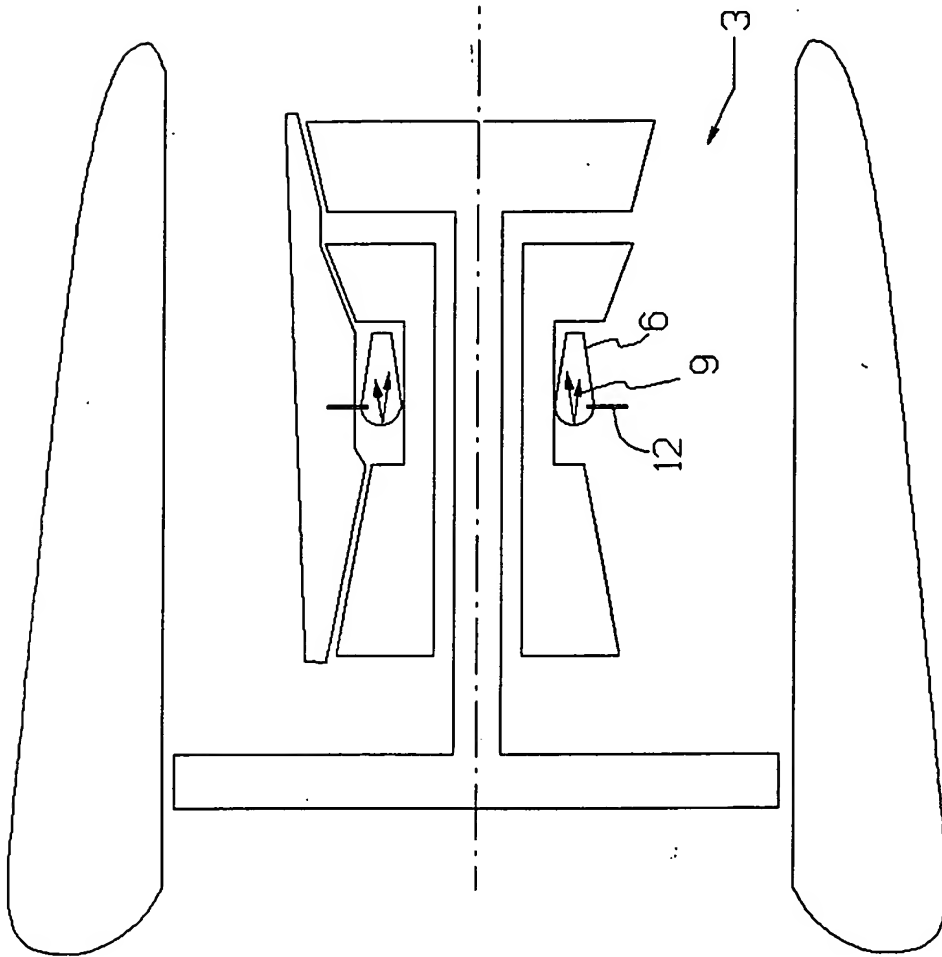
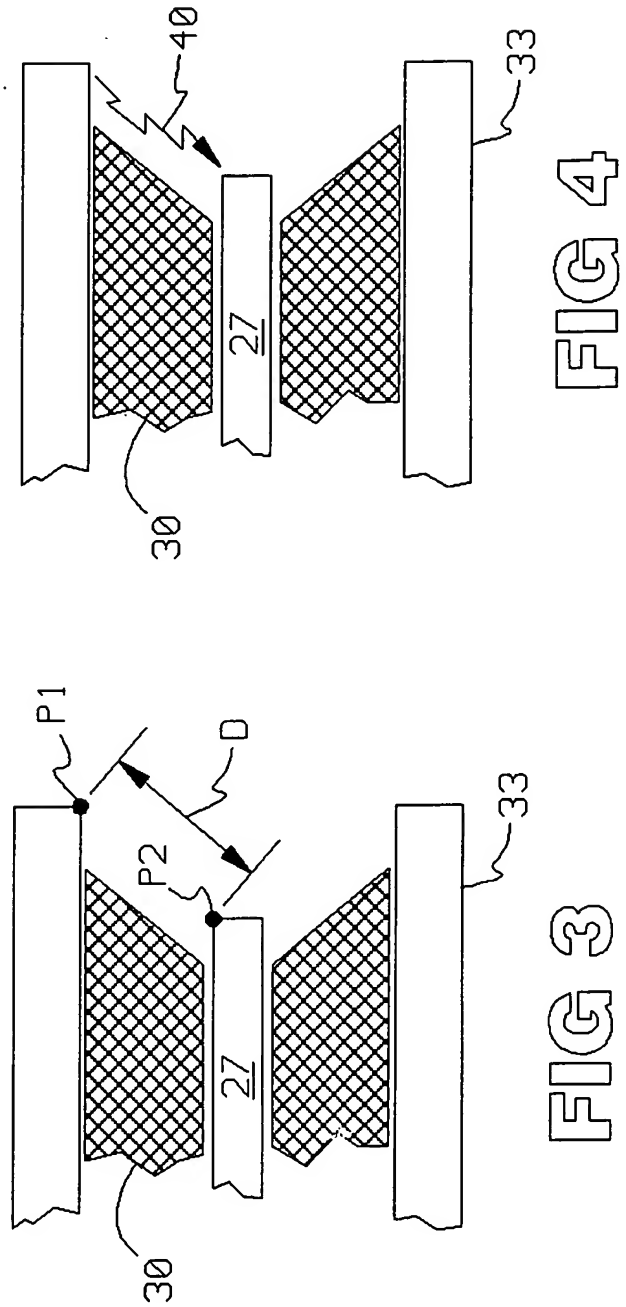
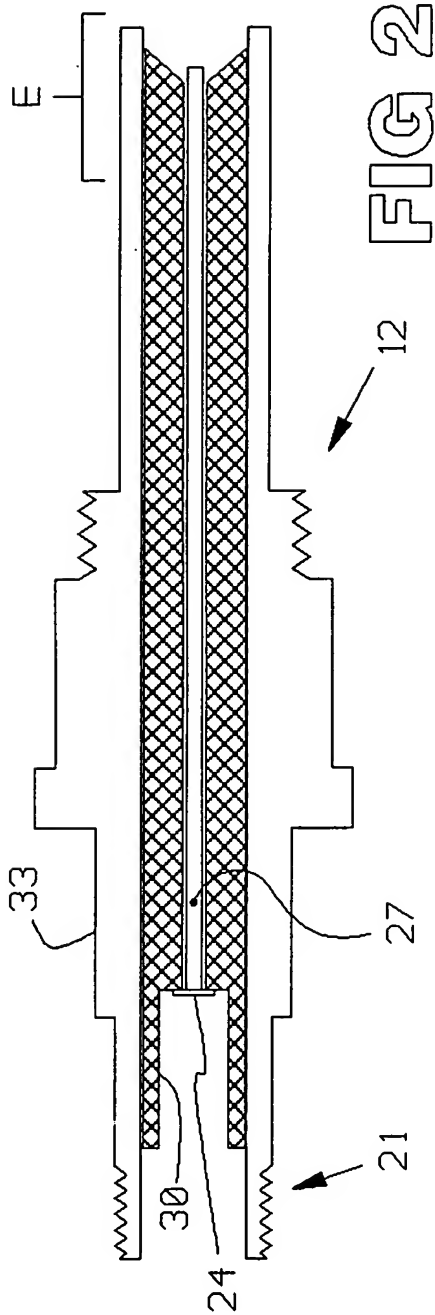


1/22



2/22



3/22

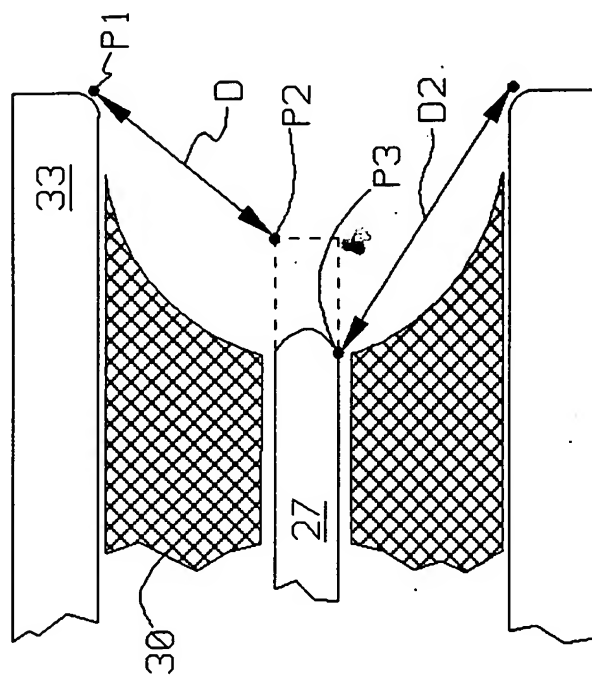


FIG 6

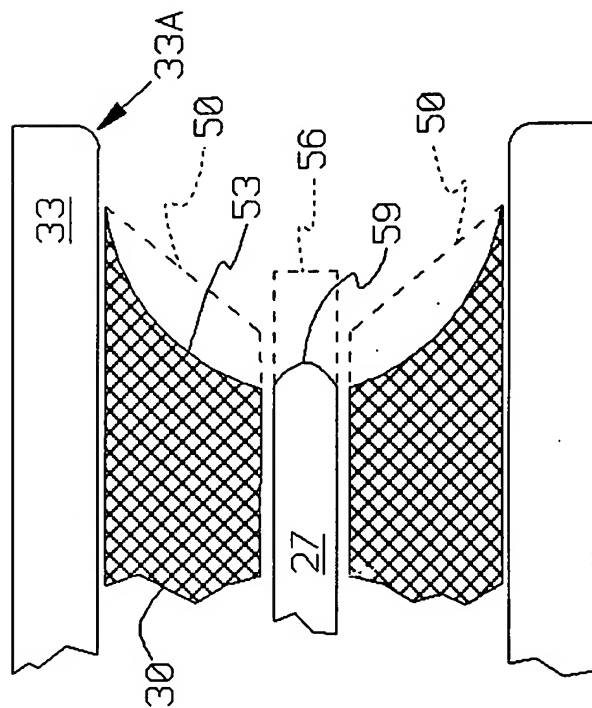


FIG 5



5/22

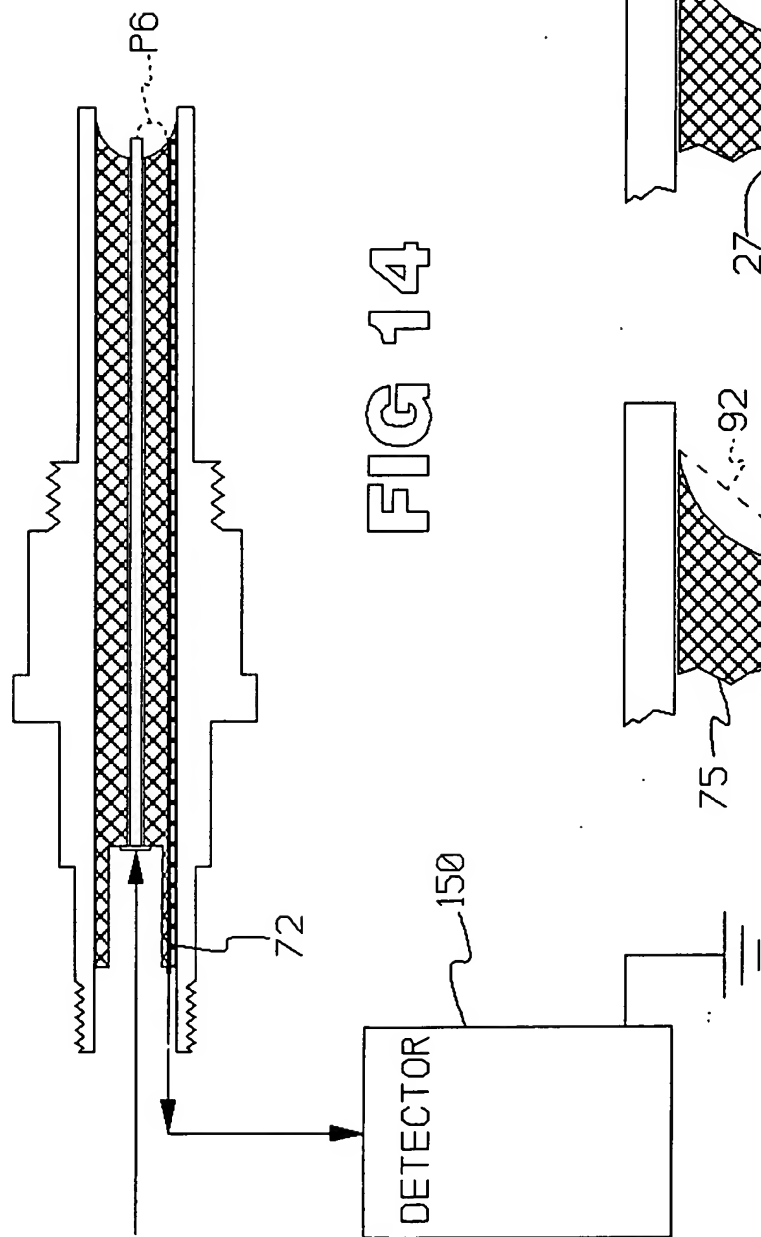


FIG 14

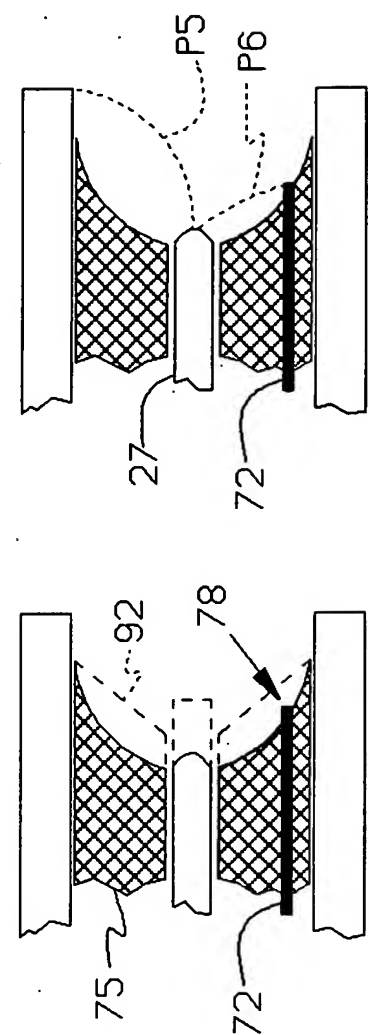


FIG 8

FIG 9

6/22

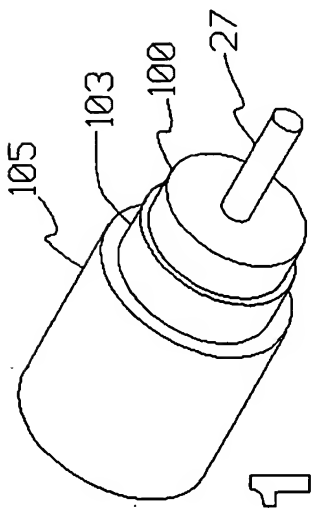


FIG 11

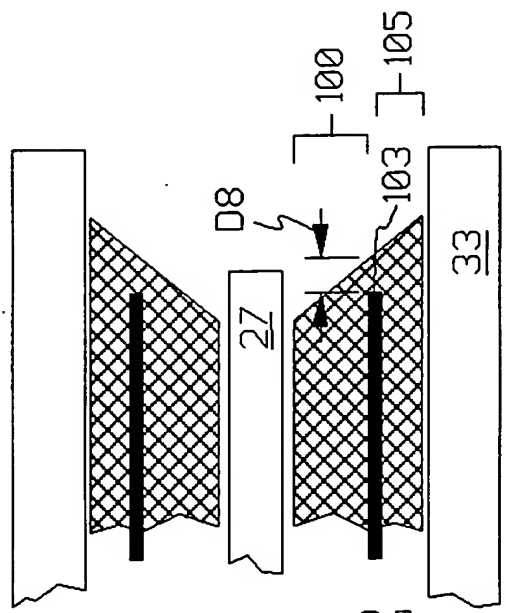


FIG 12

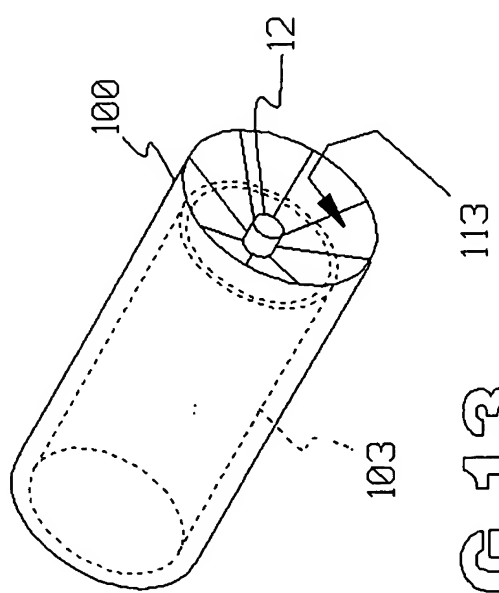


FIG 13

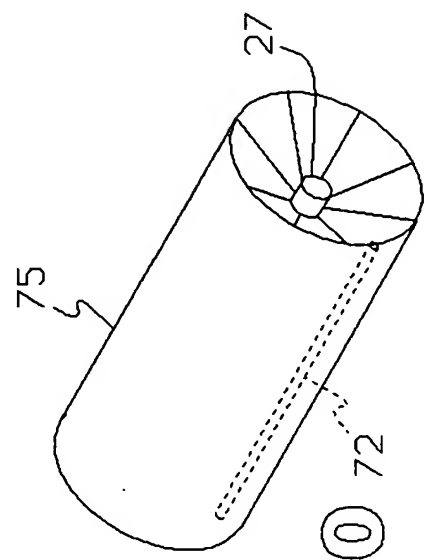


FIG 10

7/22

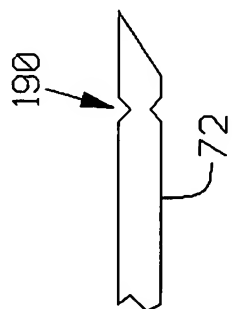
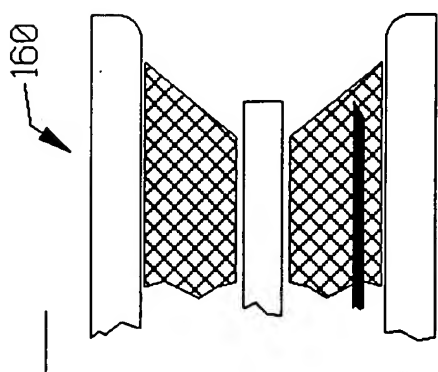
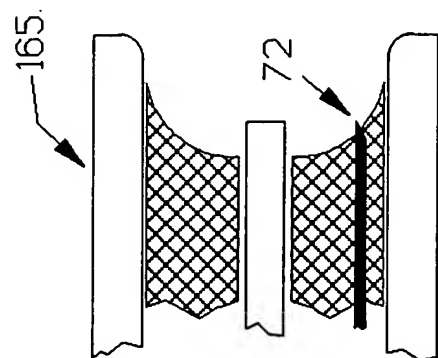
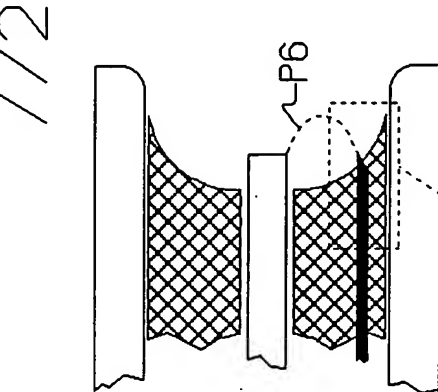


FIG 17

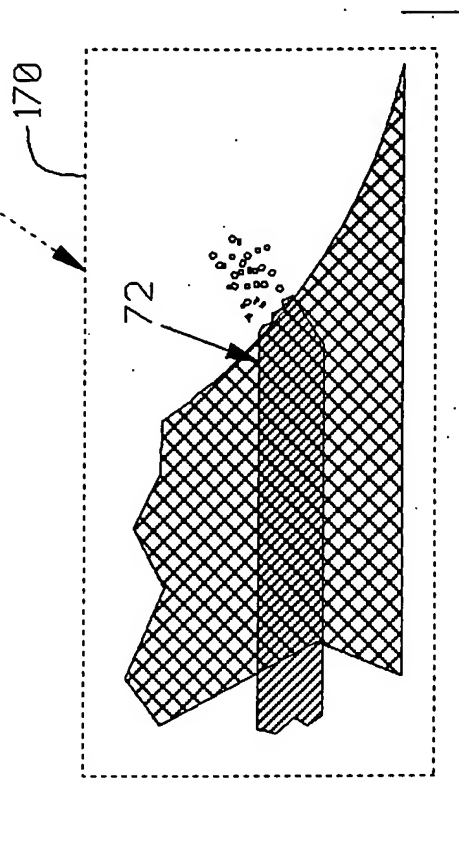
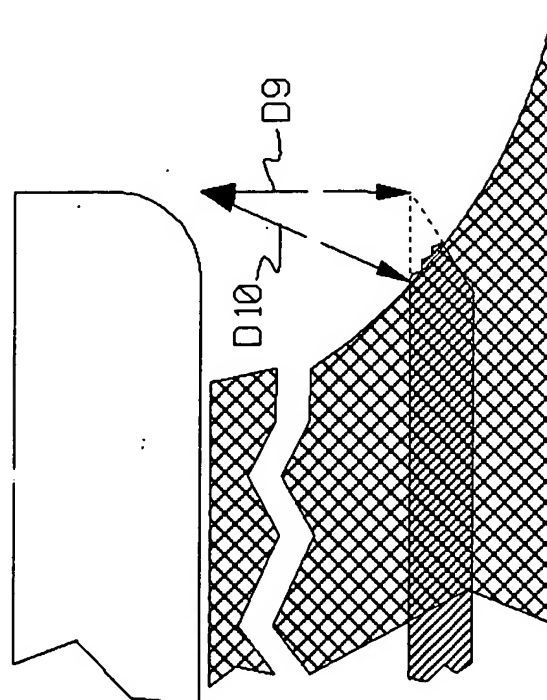


FIG 15

FIG 16



8/22

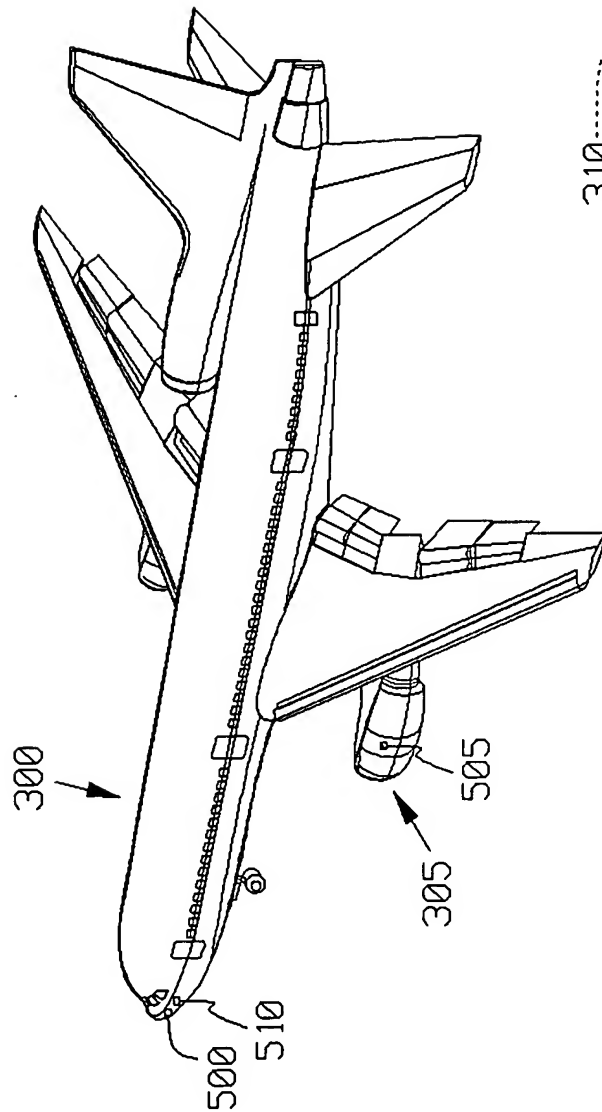


FIG 18

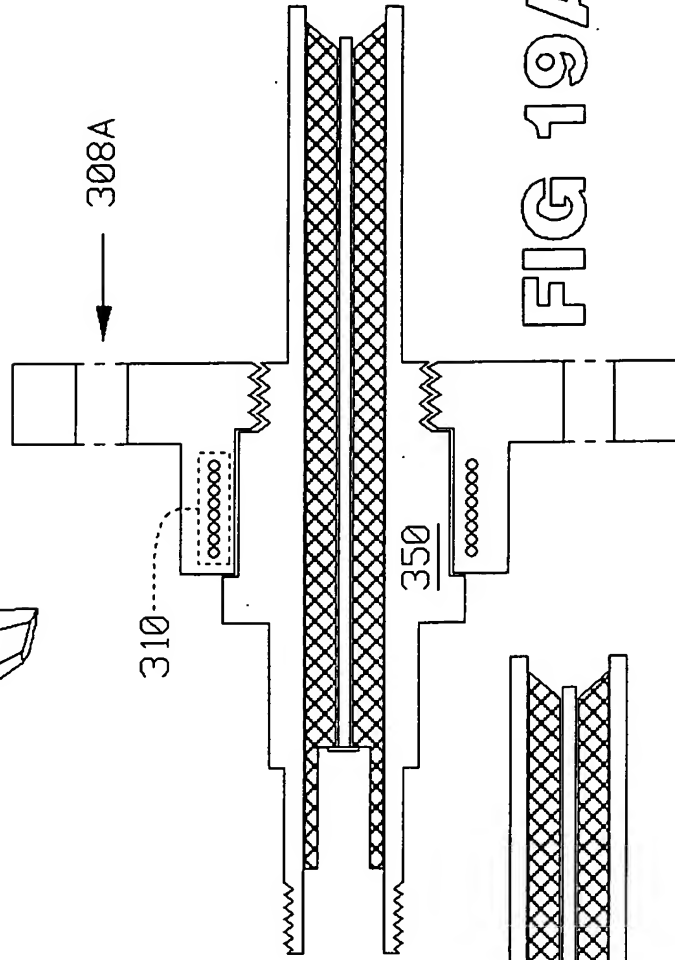
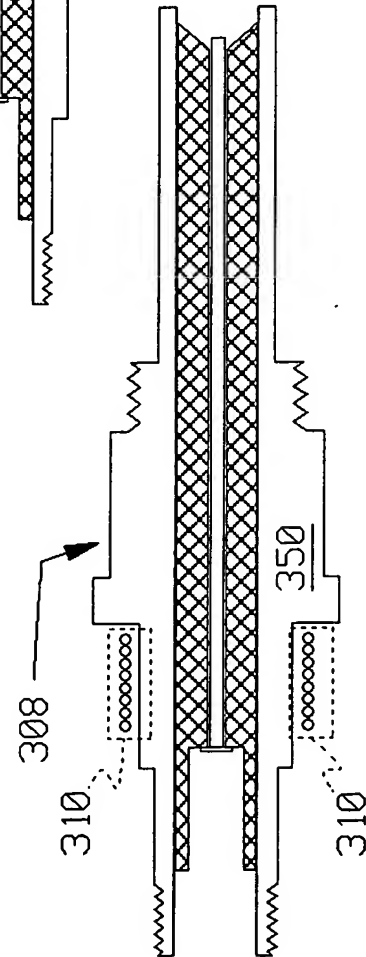


FIG 19A

FIG 19





9/22

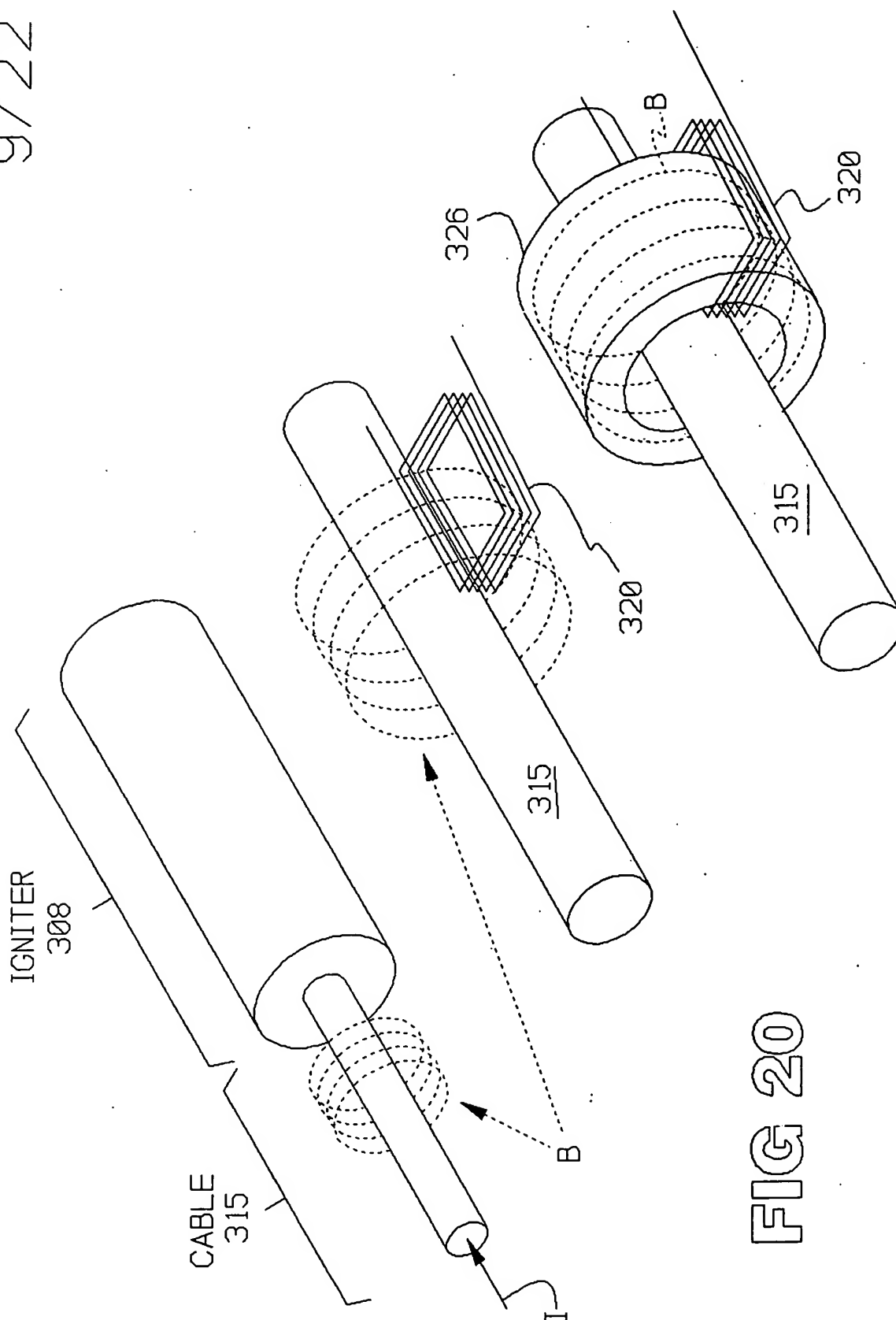


FIG 20

10/22

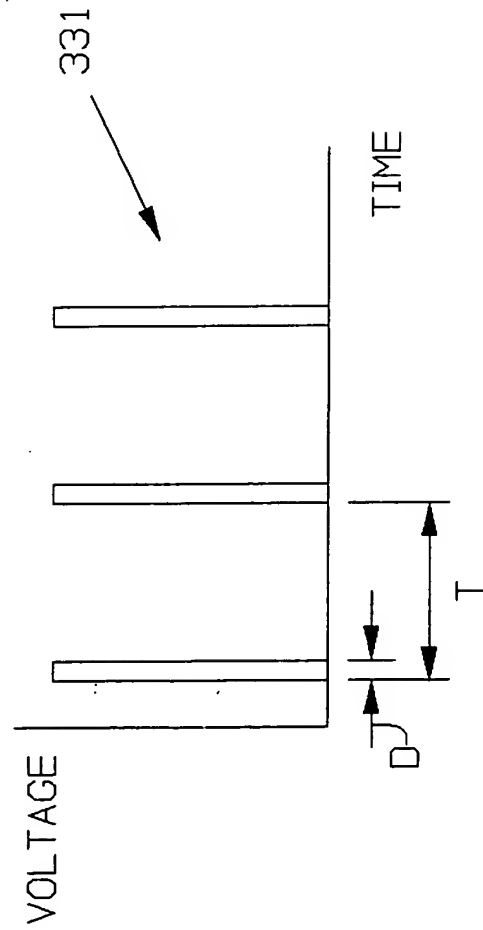
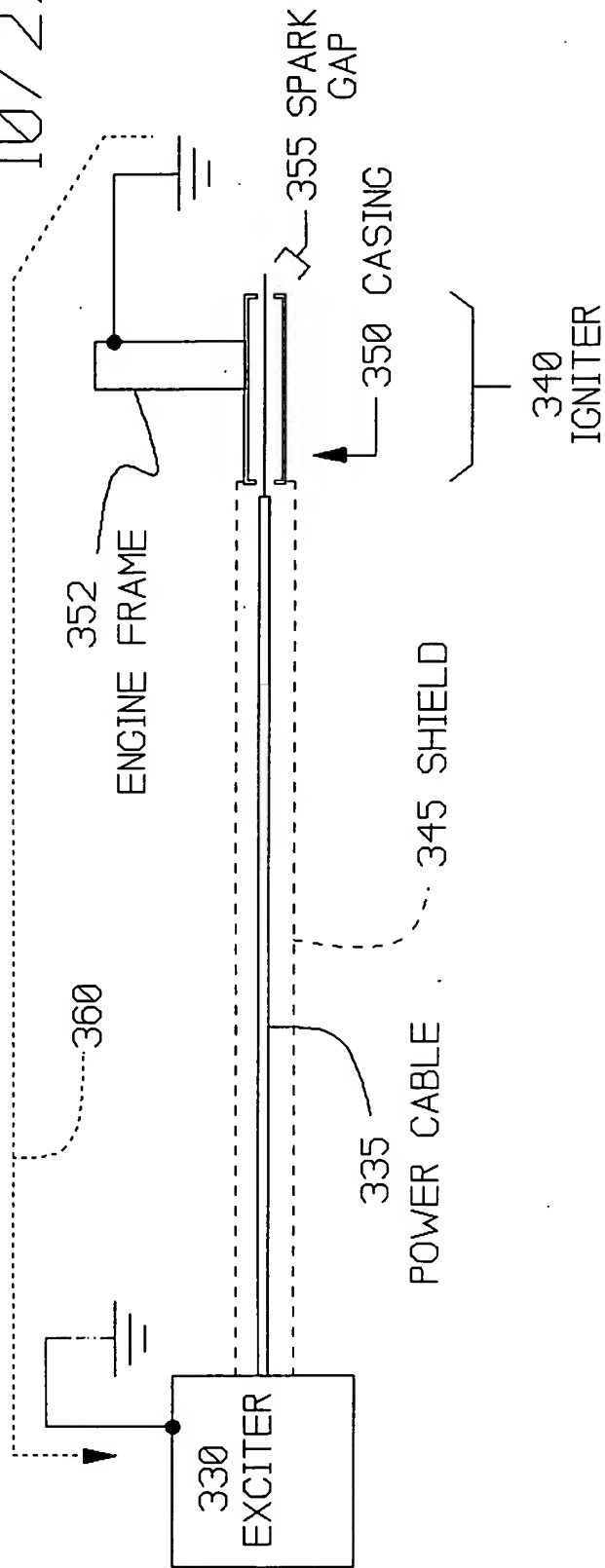


FIG 21

FIG 22 R1 - PATH THROUGH SYSTEM GROUND

11/22

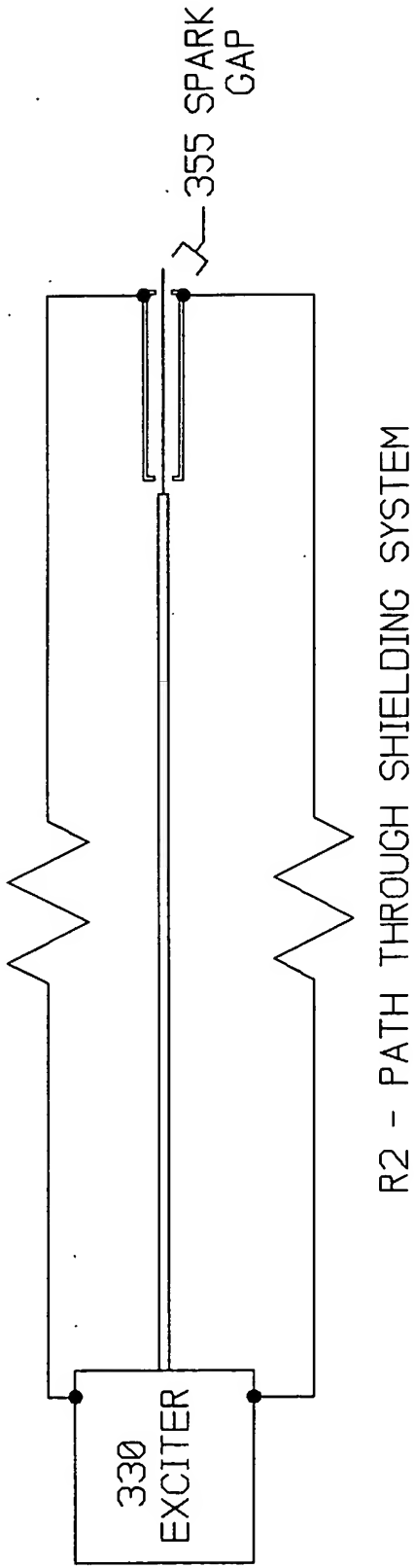
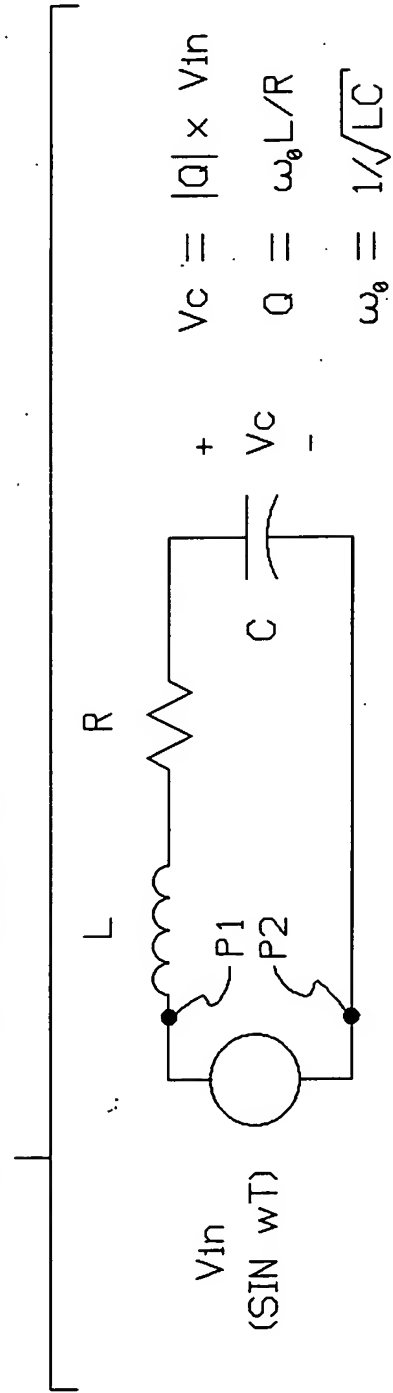


FIG 23 PRIOR ART



12/22

FIG 24

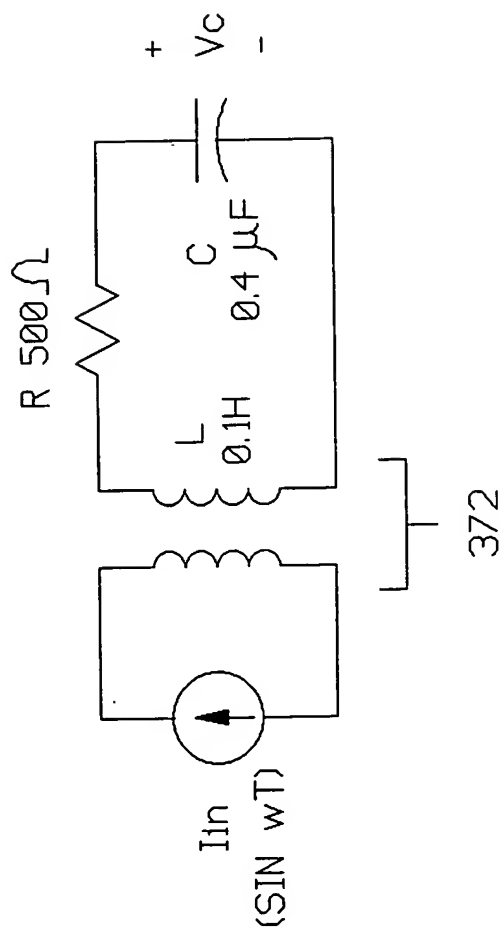
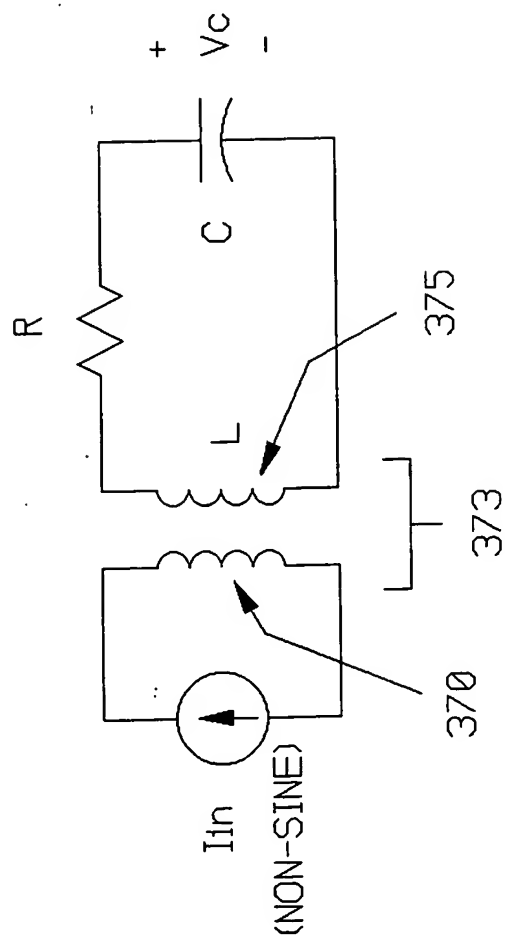
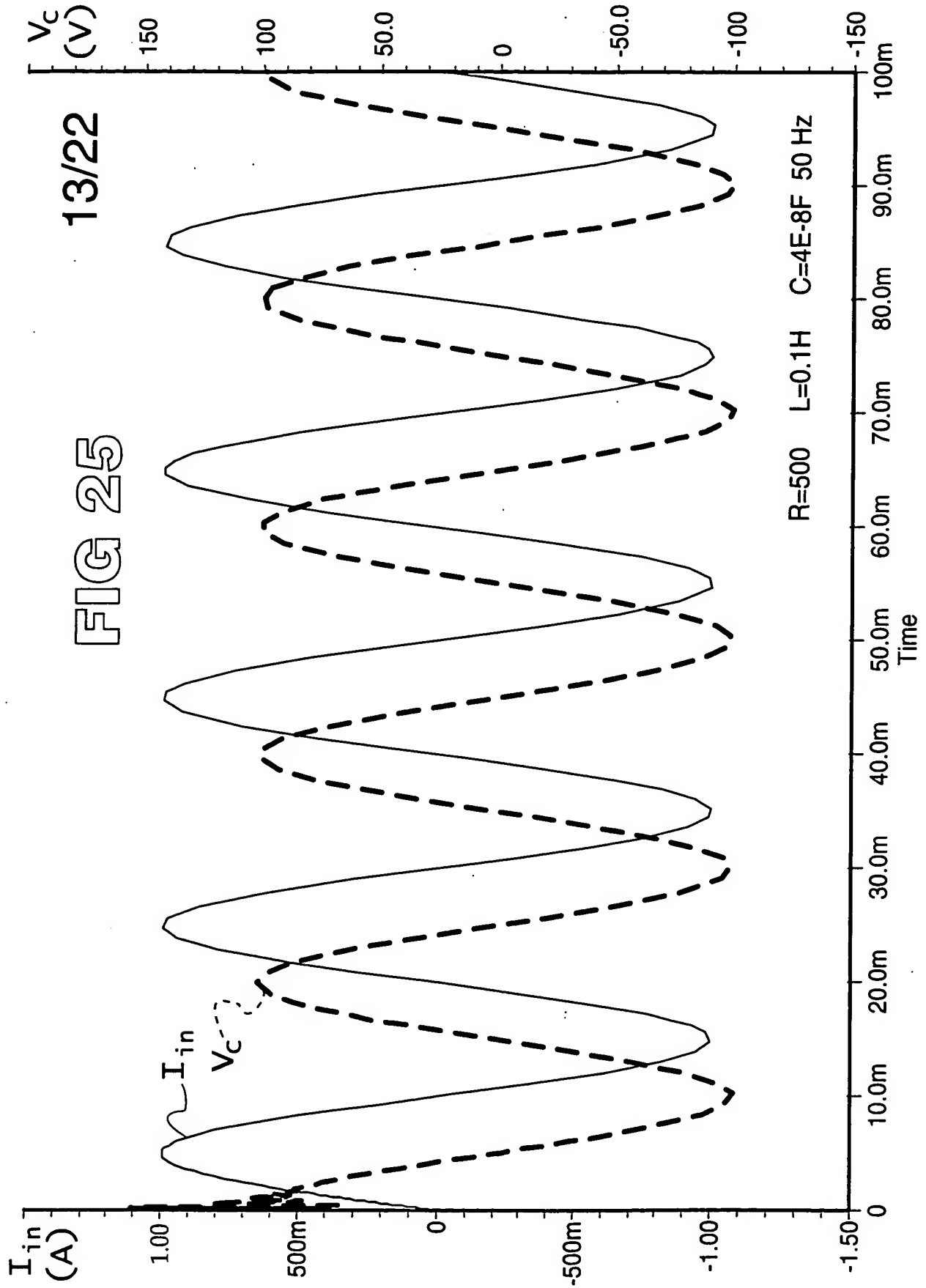
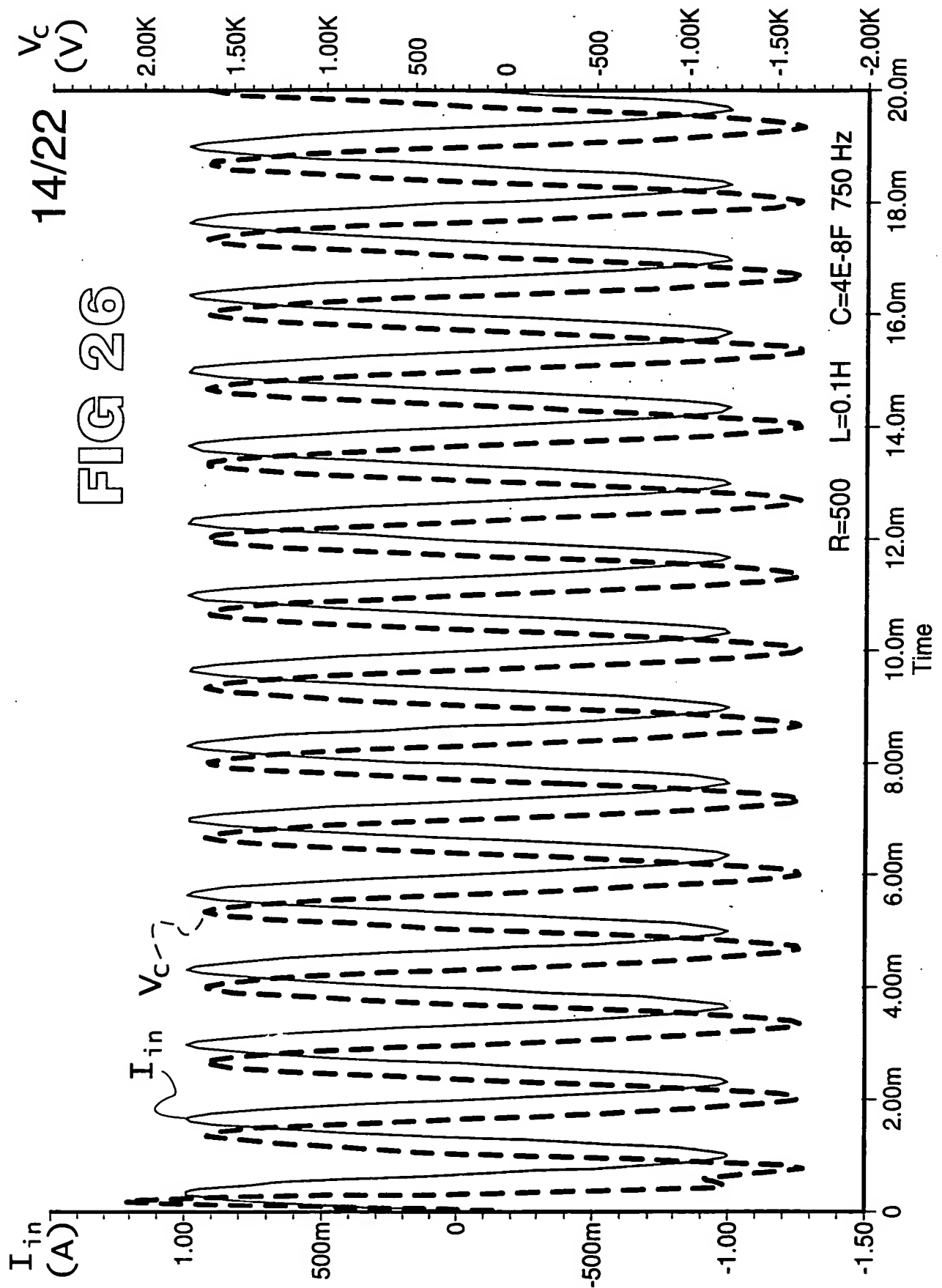
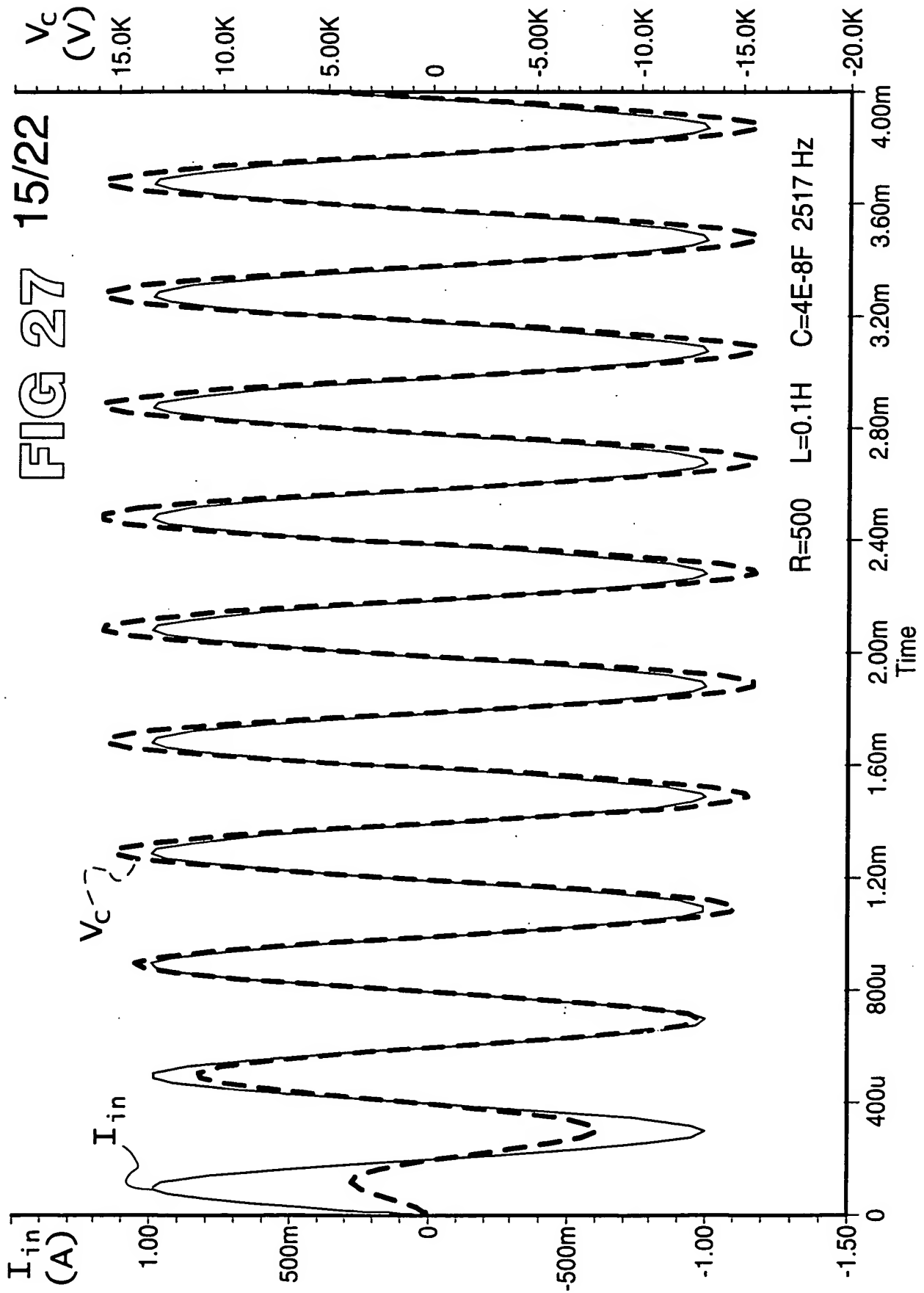


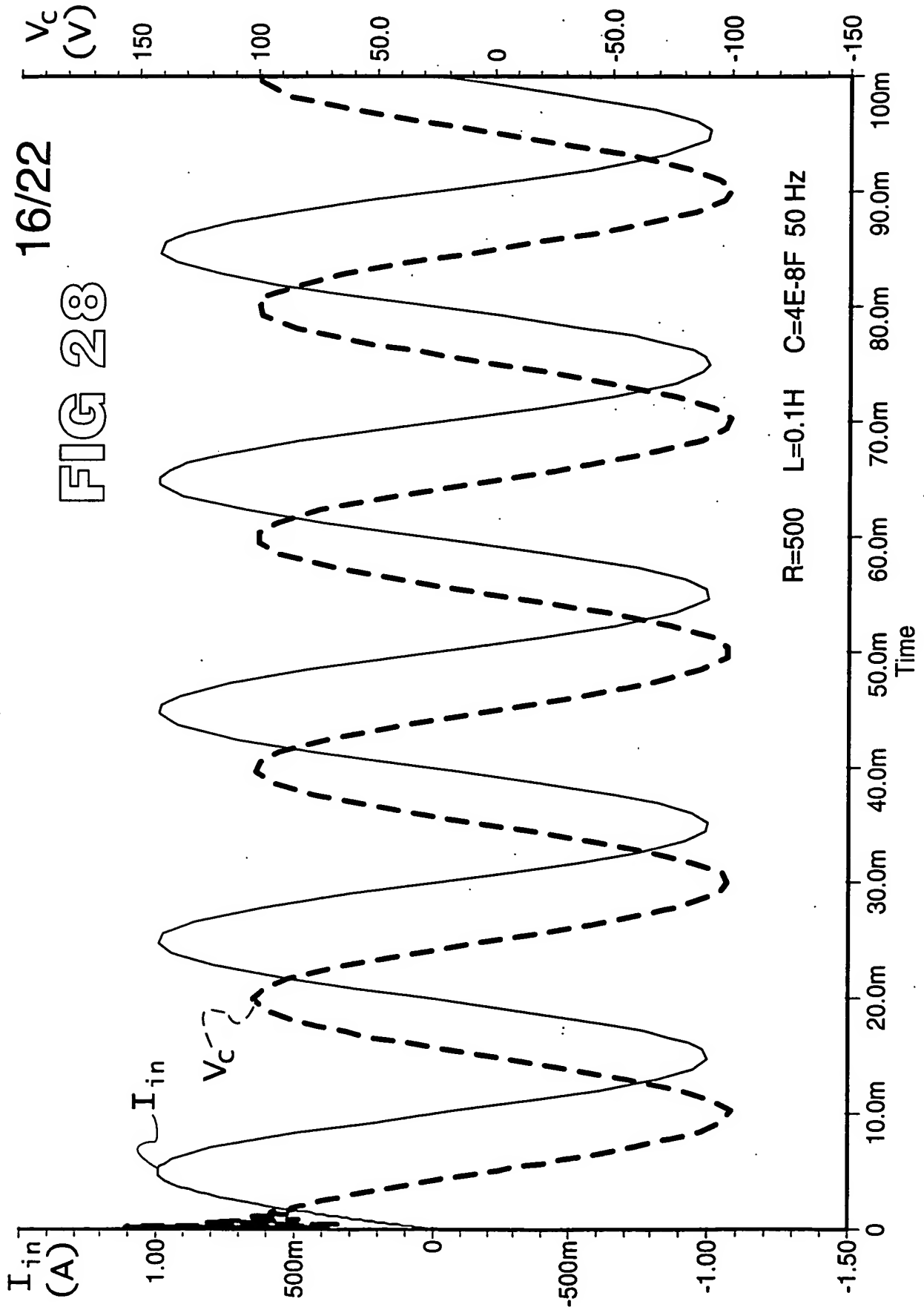
FIG 29



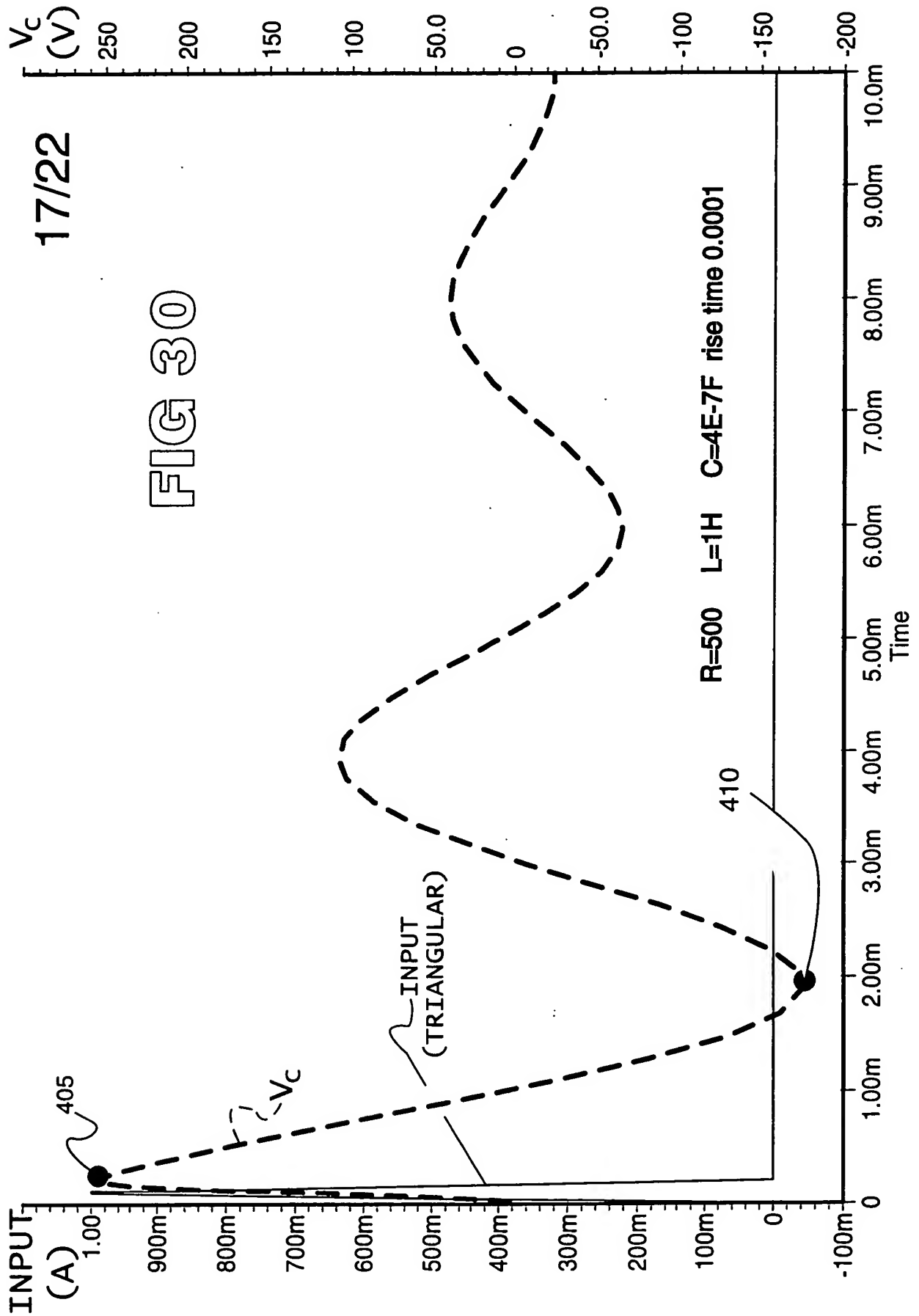


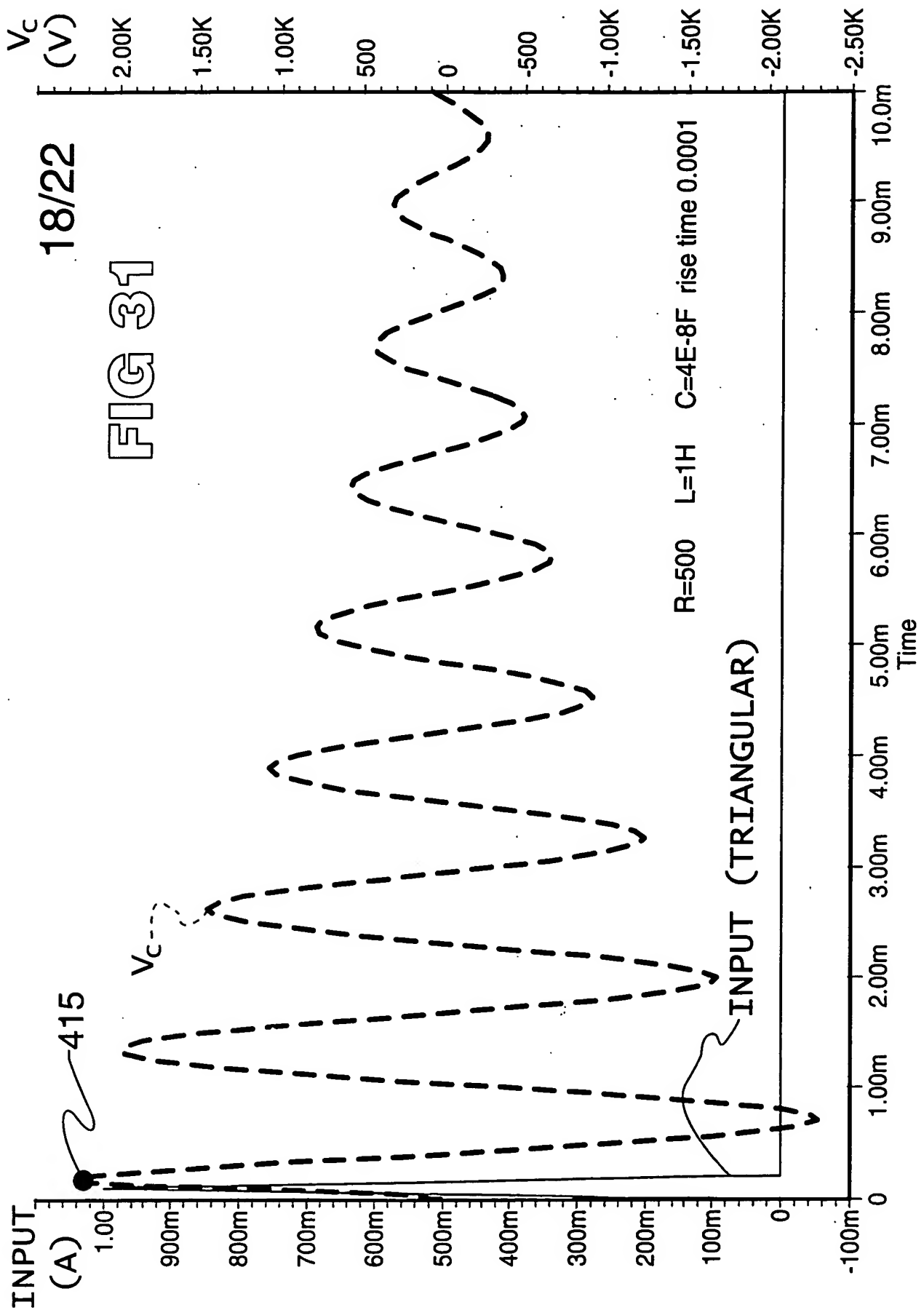


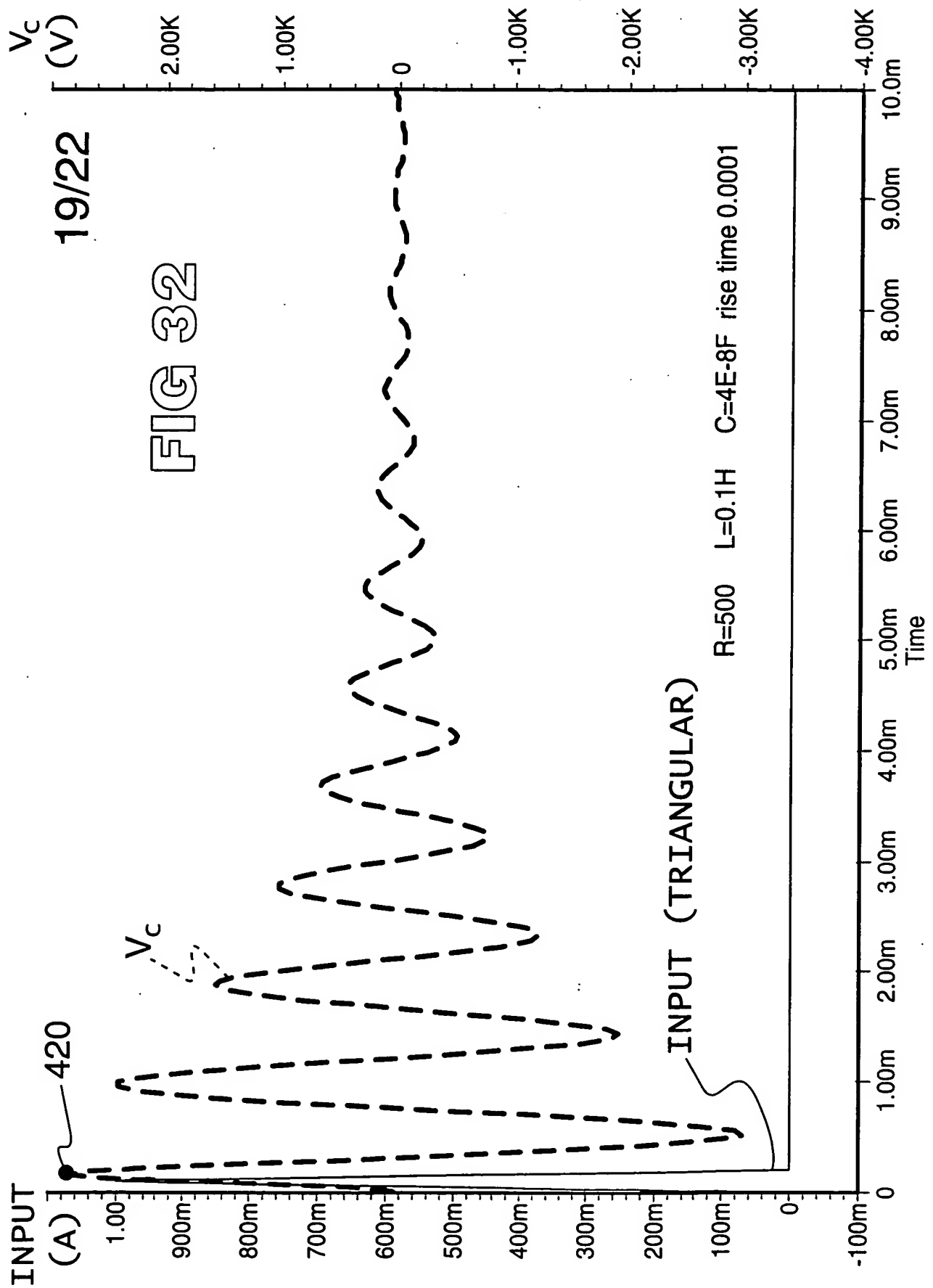


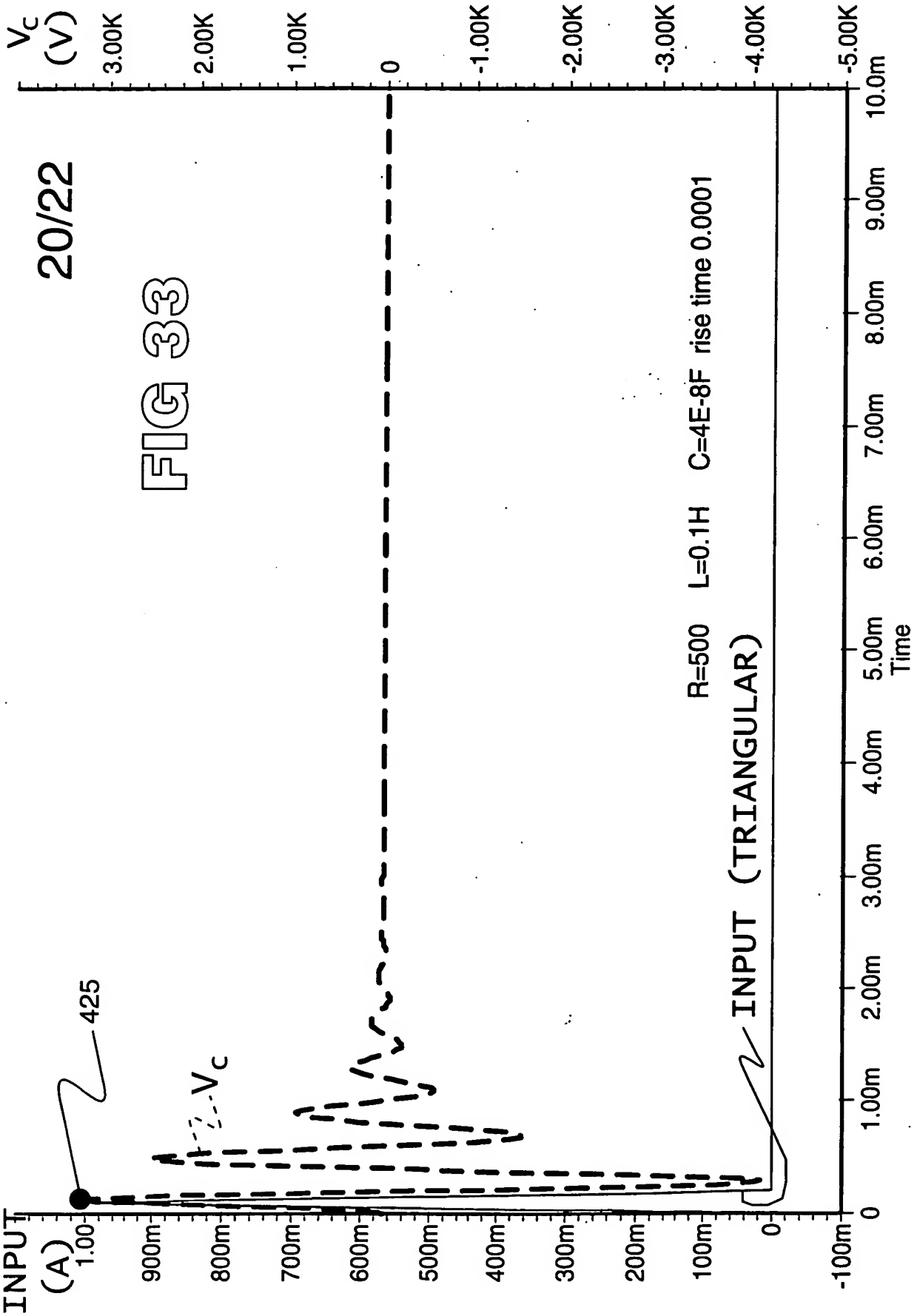


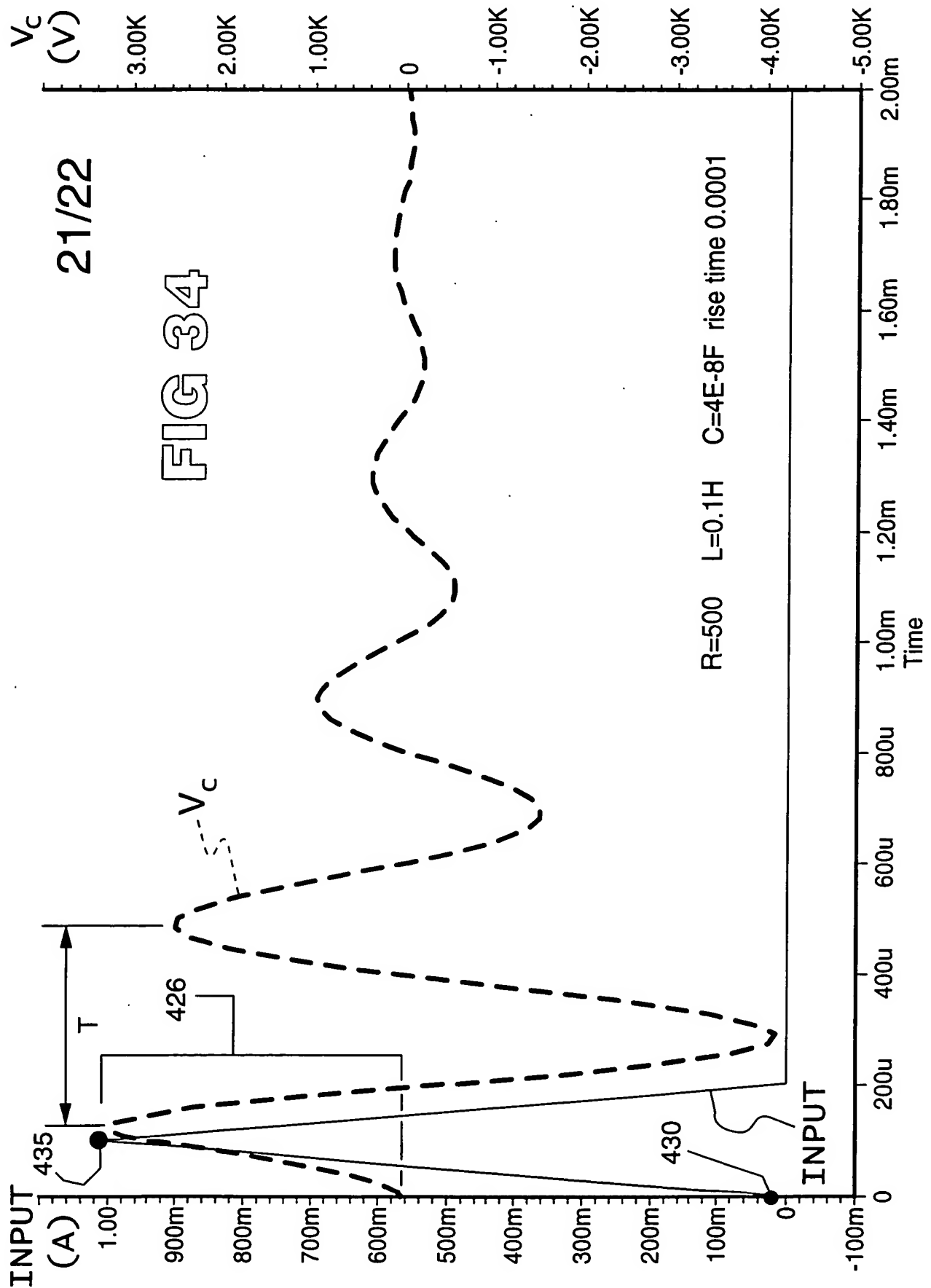












22/22

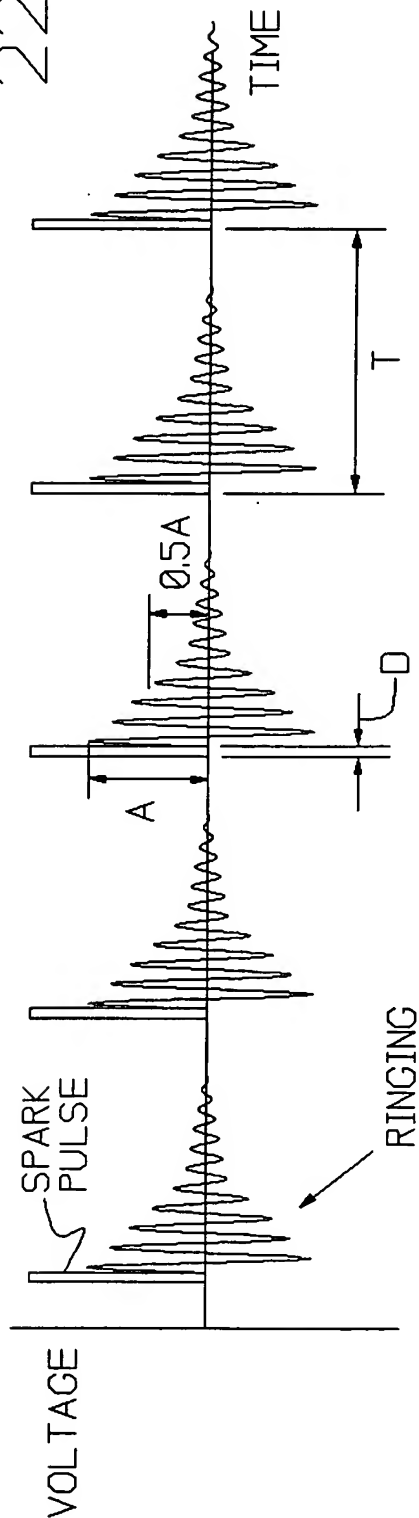


FIG 35

FIG 36

